

	Type	Ref #	Hits	Search Text
1	BRS	S1	71	324/635.ccls.
2	BRS	S2	294	324/636.ccls.
3	BRS	S3	10	gunnplexer
4	BRS	S4	1	gunplexer
5	BRS	S5	1698	gunn adj diode
6	BRS	S6	9276	varactor
7	BRS	S7	241	S6 and "324"/\$.ccls.
8	BRS	S8	138	S7 and (DC or (direct adj current))
9	BRS	S9	134	S8 and frequency
10	BRS	S10	98	324/636.ccls. and (cavity with resonat\$5)
11	BRS	S11	54	S10 and (thickness or depth or lenght or width)
12	BRS	S12	31	S11 and electromagnetic
13	BRS	S13	3	S12 and Gunn
14	BRS	S14	10	324/635.ccls. and (cavity with resonat\$5)
15	BRS	S15	7	S14 and (thickness or depth or lenght or width)
16	BRS	S16	294	(cavity with resonat\$5) and (measur\$5 with (thickness or depth or lenght or width)) and electromagnetic
17	BRS	S17	284	S16 and frequency
18	BRS	S18	1	"4873482".PN.
19	BRS	S19	32	"3458808"
20	BRS	S20	18	S19 and thickness
21	BRS	S21	11	S20 and electromagnetic
22	BRS	S23	86	varactor and (measur\$5 with thickness) and frequency
23	BRS	S24	40	varactor and (measur\$5 with thickness) and (frequency with generat\$3)
24	BRS	S25	8	S24 and (varactor with (DC or (direct adj current)))
25	BRS	S26	40	S24 and thickness
26	BRS	S27	294	(cavity with resonat\$5) and (measur\$5 with (thickness or depth or lenght or width)) and electromagnetic
27	BRS	S28	284	S27 and frequency
28	BRS	S29	3	S28 and suction
29	BRS	S30	71	324/635.ccls.

30	BRS	S31	294	324/636.ccls.
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	Type	Ref #	Hits	Search Text
31	BRS	S32	7	(S30 or S31) and suction
32	BRS	S33	165	(S30 or S31) and (cavity with resona\$4)
33	BRS	S34	1	S33 and suction
34	BRS	S35	5	(cavity with resonator) and (measur\$5 with thickness) and suction
35	BRS	S36	1	324/229.ccls. and (cavity with resonat\$5)
36	BRS	S37	11	324/644.ccls. and (cavity with resonat\$5)
37	BRS	S38	1	324/662.ccls. and (cavity with resonat\$5)